This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A system comprising:

a video display configured to communicate with a receiving system and to display a video broadcast; and

a computing device configured to communicate with the receiving system, the computing device having a second display configured to concurrently display an Electronic Programming Guide (EPG) corresponding to the video broadcast,

wherein the computing device is ~~and the video display are~~ configured to display at least a portion of the EPG on the second ~~video~~ display while the video display is concurrently displaying at least a portion of the EPG ~~on the second display~~.

2-3. (Canceled)

4. (Previously Presented) The system of claim 1, wherein the computing device is a wireless device.

5. (Previously Presented) The system of claim 1, wherein the computing device is a Personal Digital Assistant (PDA).

6. (Previously Presented) The system of claim 1, wherein the computing device is a Web Phone.

7. (Previously Presented) The system of claim 1, wherein the video display comprises the display of a television system.

8. (Canceled)

9. (Currently Amended) A method comprising:

receiving, at a computing device in communication with a first video display, program listing data associated with a video broadcast being displayed ~~displaying~~ on the first video display,

the computing device having a second display;

displaying on the second display an Electronic Programming Guide (EPG) based on the received program listing data and corresponding to the video broadcast being displaying on the first video display;

receiving user input at the computing device corresponding to a request to display at least a portion of the EPG on the first video display while concurrently displaying at least a portion of the EPG on the second display; and

causing at least a portion of the EPG to be displayed on the first video display while concurrently displaying at least a portion of the EPG on the second display.

10-11. (Canceled)

12. (Previously Presented) The method of claim 9, wherein the computing device is a wireless device.

13. (Previously Presented) The method of claim 9, wherein the computing device is a Personal Digital Assistant (PDA).

14. (Previously Presented) The method of claim 9, wherein the computing device is a Web Phone.

15. (Previously Presented) The method of claim 9, wherein the first video display comprises a display of a television system.

16. (Canceled)

17. (Previously Presented) A machine readable medium having stored thereon a set of instructions, which when executed cause a computing device to perform a method comprising:

receiving program listing data associated with a video broadcast being displaying on a first video display;

displaying on a second display an Electronic Programming Guide (EPG) based on the received program listing data and corresponding to the video broadcast being displaying on the

first video display;

receiving user input corresponding to a request to display at least a portion of the EPG on the first video display while concurrently displaying at least a portion of the EPG on the second display; and

causing at least a portion of the EPG to be displayed on the first video display while concurrently displaying at least a portion of the EPG on the second display.

18-19. (Canceled)

20. (Previously Presented) The machine readable medium of claim 17, wherein the computing device is a wireless device.

21. (Previously Presented) The machine readable medium of claim 17, wherein the computing device is a Personal Digital Assistant (PDA).

22. (Previously Presented) The machine readable medium of claim 17, wherein the computing device is a Web Phone.

23. (Previously Presented) The machine readable medium of claim 17, wherein the first video display comprises a display of a television system.

24. (Canceled)

25. (Previously Presented) The system of claim 1, wherein the computing device and the video display are configured such that the entire EPG is displayed on the video display concurrently while the entire EPG is displayed on the second display.

26. (Previously Presented) The method of claim 9, further comprising displaying the entire EPG on the video display concurrently while displaying the entire EPG on the second display.

27. (Previously Presented) The machine readable medium of claim 17, the method further comprising displaying the entire EPG on the video display concurrently while displaying the

entire EPG on the second display.

28. (Previously Presented) The system of claim 1, wherein the computing device is configured to transmit a signal to the receiving system corresponding to an instruction to display at least a portion of the EPG on the video display concurrently while at least a portion of the EPG is displayed on the second display.

29. (Previously Presented) The method of claim 9, further comprising transmitting a signal to a receiving system connected to the video display, the signal corresponding to an instruction to display at least a portion of the EPG on the video display concurrently while displaying at least a portion of the EPG on the second display.

30. (Previously Presented) The machine readable medium of claim 17, the method further comprising transmitting a signal to a receiving system connected to the video display, the signal corresponding to an instruction to display at least a portion of the EPG on the video display concurrently while displaying at least a portion of the EPG on the second display.

31. (New) The system of claim 1, wherein the computing device and the video display are configured such that less than the entire EPG is displayed on the video display concurrently while at least a portion of the EPG is displayed on the second display.

32. (New) The method of claim 9, further comprising displaying less than the entire EPG on the video display concurrently while displaying at least a portion of the EPG on the second display.

33. (New) The machine readable medium of claim 17, the method further comprising displaying less than the entire EPG on the video display concurrently while displaying at least a portion of the EPG on the second display.